

中国石油大学（北京）ESI 高被引论文汇总
2018. 07

第 1 条, 共 75 条

标题: Fractal analysis of tight shaly sandstones using nuclear magnetic resonance measurements

作者: Lai, J (Lai, Jin); Wang, GW (Wang, Guiwen); Fan, ZY (Fan, Zhuoying); Zhou, ZL (Zhou, Zhenglong); Chen, J (Chen, Jing); Wang, SC (Wang, Shuchen)

来源出版物: AAPG BULLETIN 卷: 102 期: 2 页: 175-193 DOI: 10.1306/0425171609817007 出版年: FEB 2018

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第 2 条, 共 75 条

标题: A review on pore structure characterization in tight sandstones

作者: Lai, J (Lai, Jin); Wang, GW (Wang, Guiwen); Wang, ZY (Wang, Ziyuan); Chen, J (Chen, Jing); Pang, XJ (Pang, Xiaojiao); Wang, SC (Wang, Shuchen); Zhou, ZL (Zhou, Zhenglong); He, ZB (He, Zhibo); Qin, ZQ (Qin, Ziqiang); Fan, XQ (Fan, Xuqiang)

来源出版物: EARTH-SCIENCE REVIEWS 卷: 177 页: 436-457 DOI: 10.1016/j.earscirev.2017.12.003 出版年: FEB 2018

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ESI 高被引论文: Y

ESI 热点论文: N

第 3 条, 共 75 条

标题: The heat and mass transfer characteristics of superheated steam coupled with non-condensing gases in horizontal wells with multi-point injection technique

作者: Sun, FR (Sun, Fengrui); Yao, YD (Yao, Yuedong); Li, XF (Li, Xiangfang)

来源出版物: ENERGY 卷: 143 页: 995-1005 DOI: 10.1016/j.energy.2017.11.028 出版年: JAN 15 2018

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文献类型: Article

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ESI 热点论文: N

第 4 条, 共 75 条

标题: 2D deblending using the multi-scale shaping scheme

作者: Li, Q (Li, Qun); Ban, XN (Ban, Xingan); Gong, RB (Gong, Renbin); Li, JN (Li, Jinnuo); Ge, Q (Ge, Qiang); Zu, SH (Zu, Shaohuan)

来源出版物: JOURNAL OF APPLIED GEOPHYSICS 卷: 148 页: 44-54 DOI: 10.1016/j.jappgeo.2017.10.014 出版年: JAN 2018

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ESI 高被引论文: Y

ESI 热点论文: Y

第 5 条, 共 75 条

标题: Chaotic oscillations of gas bubbles under dual-frequency acoustic excitation

作者: Zhang, YN (Zhang, Yuning); Zhang, Y (Zhang, Yuning)

来源出版物: ULTRASONICS SONOCHEMISTRY 卷: 40 特刊: SI 页: 151-157 DOI: 10.1016/j.ultsonch.2017.03.058 子辑: B 出版年: JAN 2018

Web of Science 核心合集中的 "被引频次": 5

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文献类型: Article; Proceedings Paper

会议名称: 15th Meeting of the European-Society-of-Sonochemistry (ESS)

会议日期: JUN 27-JUL 01, 2016

会议地点: Bogazici Univ, Istanbul, TURKEY

会议主办方: Bogazici Univ

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ESI 高被引论文: Y

ESI 热点论文: N

第 6 条, 共 75 条

标题: Data-driven time-frequency analysis of seismic data using non-stationary Prony method

作者: Wu, GN (Wu, Guoning); Fomel, S (Fomel, Sergey); Chen, YK (Chen, Yangkang)

来源出版物: GEOPHYSICAL PROSPECTING 卷: 66 期: 1 页: 85-97 DOI:

10.1111/1365-2478.12530 出版年: JAN 2018

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第 7 条, 共 75 条

标题: Bayesian Networks in Fault Diagnosis

作者: Cai, BP (Cai, Baoping); Huang, L (Huang, Lei); Xie, M (Xie, Min)

来源出版物: IEEE TRANSACTIONS ON INDUSTRIAL INFORMATICS 卷: 13 期: 5 页:

2227-2240 DOI: 10.1109/TII.2017.2695583 出版年: OCT 2017

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ESI 热点论文: N

第 8 条, 共 75 条

标题: Flow behavior of gas confined in nanoporous shale at high pressure: Real gas effect

作者: Wu, KL (Wu, Keliu); Chen, ZX (Chen, Zhangxin); Li, XF (Li, Xiangfang); Xu, JZ (Xu, Jinze); Li, J (Li, Jing); Wang, K (Wang, Kun); Wang, H (Wang, Heng); Wang, SH (Wang, Shuhua); Dong, XH (Dong, Xiaohu)

来源出版物: FUEL 卷: 205 页: 173-183 DOI: 10.1016/j.fuel.2017.05.055 出版年: OCT 1 2017

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文献类型: Article

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ESI 高被引论文: Y

ESI 热点论文: N

第 9 条, 共 75 条

标题: Empirical Low-Rank Approximation for Seismic Noise Attenuation

作者: Chen, YK (Chen, Yangkang); Zhou, YT (Zhou, Yatong); Chen, W (Chen, Wei); Zu, SH (Zu, Shaohuan); Huang, WL (Huang, Weilin); Zhang, D (Zhang, Dong)

来源出版物: IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING 卷: 55 期: 8 页: 4696-4711 DOI: 10.1109/TGRS.2017.2698342 出版年: AUG 2017

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文献类型: Article

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ESI 高被引论文: Y

ESI 热点论文: N

第 10 条, 共 75 条

标题: Double Least-Squares Projections Method for Signal Estimation

作者: Huang, WL (Huang, Weilin); Wang, RQ (Wang, Runqiu); Chen, XH (Chen, Xiaohong); Chen, YK (Chen, Yangkang)

来源出版物: IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING 卷: 55 期: 7 页: 4111-4129 DOI: 10.1109/TGRS.2017.2688420 出版年: JUL 2017

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文献类型: Article

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ESI 高被引论文: Y

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第 11 条, 共 75 条

标题: Preserving the discontinuities in least-squares reverse time migration of simultaneous-source data

作者: Chen, YK (Chen, Yangkang); Chen, HM (Chen, Hanming); Xiang, K (Xiang, Kui); Chen, XH (Chen, Xiaohong)

来源出版物: GEOPHYSICS 卷: 82 期: 3 页: S185-S196 DOI: 10.1190/GEO2016-0456.1
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第 12 条, 共 75 条

标题: Spectral Decomposition for Hydrocarbon Detection Based on VMD and Teager-Kaiser Energy

作者: Liu, W (Liu, Wei); Cao, SY (Cao, Siyuan); Wang, ZM (Wang, Zhiming); Kong, XZ (Kong, Xiangzhan); Chen, YK (Chen, Yangkang)

来源出版物: IEEE GEOSCIENCE AND REMOTE SENSING LETTERS 卷: 14 期: 4 页: 539-543 DOI: 10.1109/LGRS.2017.2656158 出版年: APR 2017

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文献类型: Article

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ESI 高被引论文: Y

ESI 热点论文: N

第 13 条, 共 75 条

标题: Amplitude-preserving iterative deblending of simultaneous source seismic data using high-order Radon transform

作者: Xue, YR (Xue, Yaru); Man, MX (Man, Meixi); Zu, SH (Zu, Shaohuan); Chang, FL (Chang, Fanglan); Chen, YK (Chen, Yangkang)

来源出版物: JOURNAL OF APPLIED GEOPHYSICS 卷: 139 页: 79-90 DOI: 10.1016/j.jappgeo.2017.02.010 出版年: APR 2017

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第 14 条, 共 75 条

标题: China's energy system transformation towards the 2 degrees C goal: Implications of different effort-sharing principles

作者: Pan, XZ (Pan Xunzhang); Chen, WY (Chen Wenying); Clarke, LE (Clarke, Leon E.); Wang, LN (Wang Lining); Liu, GN (Liu Guannan)

来源出版物: ENERGY POLICY 卷: 103 页: 116-126 DOI: 10.1016/j.enpol.2017.01.020
出版年: APR 2017

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文献类型: Article

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第 15 条, 共 75 条

标题: A review of rotating stall in reversible pump turbine

作者: Zhang, YN (Zhang, Yuning); Zhang, YN (Zhang, Yuning); Wu, YL (Wu, Yulin)

来源出版物: PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART C-JOURNAL OF MECHANICAL ENGINEERING SCIENCE 卷: 231 期: 7 页: 1181-1204
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ESI 高被引论文: Y

ESI 热点论文: N

第 16 条, 共 75 条

标题: Highly active TiO₂/g-C₃N₄/G photocatalyst with extended spectral response towards selective reduction of nitrobenzene

作者: Zhang, LQ (Zhang, Liqiang); He, X (He, Xing); Xu, XW (Xu, Xiuwen); Liu, C (Liu, Chao); Duan, YL (Duan, Yongli); Hou, LQ (Hou, Liqiang); Zhou, QD (Zhou, Qidong); Ma, C (Ma, Chi); Yang, XP (Yang, Xiaopeng); Liu, R (Liu, Rui); Yang, F (Yang, Fan); Cui, LS (Cui, Lishan); Xu, CM (Xu, Chunming); Li, YF (Li, Yongfeng)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷: 203 页: 1-8 DOI: 10.1016/j.apcatb.2016.10.003 出版年: APR 2017

Web of Science 核心合集中的 "被引频次": 26

被引频次合计: 27

入藏号: WOS:000390965000001

文献类型: Article

地址: [Zhang, Liqiang; He, Xing; Xu, Xiuwen; Liu, Chao; Duan, Yongli; Hou, Liqiang; Zhou, Qidong; Ma, Chi; Yang, Fan; Cui, Lishan; Xu, Chunming; Li, Yongfeng] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

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ISO 来源出版物缩写: Appl. Catal. B-Environ.

ESI 高被引论文: Y

ESI 热点论文: N

第 17 条, 共 75 条

标题: Wettability effect on nanoconfined water flow

作者: Wu, KL (Wu, Keliu); Chen, ZX (Chen, Zhangxin); Li, J (Li, Jing); Li, XF (Li, Xiangfang); Xu, JZ (Xu, Jinze); Dong, XH (Dong, Xiaohu)

来源出版物: PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 卷: 114 期: 13 页: 3358-3363 DOI: 10.1073/pnas.1612608114 出版年: MAR 28 2017

Web of Science 核心合集中的 "被引频次": 35

被引频次合计: 35

入藏号: WOS:000397607300053

文献类型: Article

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ISSN: 0027-8424

29 字符的来源出版物名称缩写: P NATL ACAD SCI USA

ISO 来源出版物缩写: Proc. Natl. Acad. Sci. U. S. A.

ESI 高被引论文: Y

ESI 热点论文: N

第 18 条, 共 75 条

标题: Development of industry performance metrics for offshore oil and gas project

作者: Rui, ZH (Rui, Zhenhua); Li, CC (Li, Chaochun); Peng, F (Peng, Fei); Ling, KG (Ling, Kegang); Chen, G (Chen, Gang); Zhou, XY (Zhou, Xiyu); Chang, HW (Chang, Hanwen)

来源出版物: JOURNAL OF NATURAL GAS SCIENCE AND ENGINEERING 卷: 39 页: 44-53 DOI: 10.1016/j.jngse.2017.01.022 出版年: MAR 2017

Web of Science 核心合集中的 "被引频次": 18

被引频次合计: 18

入藏号: WOS:000397366300004

文献类型: Article

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ISSN: 1875-5100

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29 字符的来源出版物名称缩写: J NAT GAS SCI ENG

ISO 来源出版物缩写: J. Nat. Gas Sci. Eng.

ESI 高被引论文: Y

ESI 热点论文: N

第 19 条, 共 75 条

标题: Molecular simulation of adsorption and thermodynamic properties on type II kerogen: Influence of maturity and moisture content

作者: Zhao, TY (Zhao, Tianyi); Li, XF (Li, Xiangfang); Zhao, HW (Zhao, Huawei); Li, MF (Li, Meifen)

来源出版物: FUEL 卷: 190 页: 198-207 DOI: 10.1016/j.fuel.2016.11.027 出版年: FEB 15 2017

Web of Science 核心合集中的 "被引频次": 14

被引频次合计: 14

入藏号: WOS:000390430500020

文献类型: Article

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29 字符的来源出版物名称缩写: FUEL

ISO 来源出版物缩写: Fuel

ESI 高被引论文: Y

ESI 热点论文: N

第 20 条, 共 75 条

标题: Supercapacitor electrode materials with hierarchically structured pores from carbonization of MWCNTs and ZIF-8 composites

作者: Li, XQ (Li, Xueqin); Hao, CL (Hao, Changlong); Tang, BC (Tang, Bochong); Wang, Y (Wang, Yue); Liu, M (Liu, Mei); Wang, YW (Wang, Yuanwei); Zhu, YH (Zhu, Yihua); Lu, CG (Lu, Chenguang); Tang, ZY (Tang, Zhiyong)

来源出版物: NANOSCALE 卷: 9 期: 6 页: 2178-2187 DOI: 10.1039/c6nr08987a 出版年: FEB 14 2017

Web of Science 核心合集中的 "被引频次": 19

被引频次合计: 19

入藏号: WOS:000395626600010

文献类型: Article

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29 字符的来源出版物名称缩写: NANOSCALE

ISO 来源出版物缩写: Nanoscale

ESI 高被引论文: Y

ESI 热点论文: N

第 21 条, 共 75 条

标题: Evolution of the global phosphorus cycle

作者: Reinhard, CT (Reinhard, Christopher T.); Planavsky, NJ (Planavsky, Noah J.); Gill, BC (Gill, Benjamin C.); Ozaki, K (Ozaki, Kazumi); Robbins, LJ (Robbins, Leslie J.); Lyons, TW (Lyons, Timothy W.); Fischer, WW (Fischer, Woodward W.); Wang, CJ (Wang, Chunjiang); Cole, DB (Cole, Devon B.); Konhauser, KO (Konhauser, Kurt O.)

来源出版物: NATURE 卷: 541 期: 7637 页: 386-+ DOI: 10.1038/nature20772 出版年: JAN 19 2017

Web of Science 核心合集集中的 "被引频次": 35

被引频次合计: 35

入藏号: WOS:000396128800040

文献类型: Article

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29 字符的来源出版物名称缩写: NATURE

ISO 来源出版物缩写: Nature

ESI 高被引论文: Y

ESI 热点论文: Y

第 22 条, 共 75 条

标题: Multiple-Reflection Noise Attenuation Using Adaptive Randomized-Order Empirical Mode Decomposition

作者: Chen, W (Chen, Wei); Xie, JY (Xie, Jianyong); Zu, SH (Zu, Shaohuan); Gan, SW (Gan, Shuwei); Chen, YK (Chen, Yangkang)

来源出版物: IEEE GEOSCIENCE AND REMOTE SENSING LETTERS 卷: 14 期: 1 页: 18-22 DOI: 10.1109/LGRS.2016.2622918 出版年: JAN 2017

Web of Science 核心合集中的 "被引频次": 22

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文献类型: Article

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29 字符的来源出版物名称缩写: IEEE GEOSCI REMOTE S

ISO 来源出版物缩写: IEEE Geosci. Remote Sens. Lett.

ESI 高被引论文: Y

ESI 热点论文: N

第 23 条, 共 75 条

标题: Long-term trends (1990-2014), health risks, and sources of atmospheric polycyclic aromatic hydrocarbons (PAHs) in the US

作者: Liu, B (Liu, Bian); Xue, ZQ (Xue, Zhuqing); Zhu, XL (Zhu, Xianlei); Jia, CR (Jia, Chunrong)

来源出版物: ENVIRONMENTAL POLLUTION 卷: 220 页: 1171-1179 DOI: 10.1016/j.envpol.2016.11.018 子辑: B 出版年: JAN 2017

Web of Science 核心合集中的 "被引频次": 16

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入藏号: WOS:000390732300045

文献类型: Article

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29 字符的来源出版物名称缩写: ENVIRON POLLUT

ISO 来源出版物缩写: Environ. Pollut.

ESI 高被引论文: Y

ESI 热点论文: N

第 24 条, 共 75 条

标题: Enhancement of full-spectrum photocatalytic activity over BiPO₄/Bi₂WO₆ composites

作者: Zhu, YY (Zhu, Yanyan); Wang, YJ (Wang, Yajun); Ling, Q (Ling, Qiang); Zhu, YF (Zhu, Yongfa)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷: 200 页: 222-229 DOI: 10.1016/j.apcatb.2016.07.002 出版年: JAN 2017

Web of Science 核心合集中的 "被引频次": 49

被引频次合计: 50

入藏号: WOS:000384775600023

文献类型: Article

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ISO 来源出版物缩写: Appl. Catal. B-Environ.

ESI 高被引论文: Y

ESI 热点论文: N

第 25 条, 共 75 条

标题: Darboux transformation and analytic solutions of the discrete PT-symmetric nonlocal nonlinear Schrodinger equation

作者: Xu, T (Xu, Tao); Li, HJ (Li, Hengji); Zhang, HJ (Zhang, Hongjun); Li, M (Li, Min); Lan, S (Lan, Sha)

来源出版物: APPLIED MATHEMATICS LETTERS 卷: 63 页: 88-94 DOI: 10.1016/j.aml.2016.07.024 出版年: JAN 2017

Web of Science 核心合集中的 "被引频次": 18

被引频次合计: 18

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文献类型: Article

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ISSN: 0893-9659

29 字符的来源出版物名称缩写: APPL MATH LETT

ISO 来源出版物缩写: Appl. Math. Lett.

ESI 高被引论文: Y

ESI 热点论文: Y

第 26 条, 共 75 条

标题: Nonautonomous solitons and interactions for a variable-coefficient resonant nonlinear Schrodinger equation

作者: Li, M (Li, Min); Xu, T (Xu, Tao); Wang, L (Wang, Lei); Qi, FH (Qi, Feng-Hua)

来源出版物: APPLIED MATHEMATICS LETTERS 卷: 60 页: 8-13 DOI: 10.1016/j.aml.2016.03.014 出版年: OCT 2016

Web of Science 核心合集中的 "被引频次": 14

被引频次合计: 14

入藏号: WOS:000378180700002

文献类型: Article

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ISSN: 0893-9659

29 字符的来源出版物名称缩写: APPL MATH LETT

ISO 来源出版物缩写: Appl. Math. Lett.

ESI 高被引论文: Y

ESI 热点论文: N

第 27 条, 共 75 条

标题: Experimental study of anisotropic gas permeability and its relationship with fracture structure of Longmaxi Shales, Sichuan Basin, China

作者: Ma, Y (Ma, Yong); Pan, ZJ (Pan, Zhejun); Zhong, NN (Zhong, Ningning); Connell, LD (Connell, Luke D.); Down, DI (Down, David I.); Lin, WL (Lin, Wenlie); Zhang, Y (Zhang, Yi)

来源出版物: FUEL 卷: 180 页: 106-115 DOI: 10.1016/j.fuel.2016.04.029 出版年: SEP 15 2016

Web of Science 核心合集中的 "被引频次": 31

被引频次合计: 32

入藏号: WOS:000375950300013

文献类型: Article

地址: [Ma, Yong; Zhong, Ningning; Lin, Wenlie] China Univ Petr, State Key Lab Petr Resources & Prospecting, Fuxue Rd 18, Beijing 102200, Peoples R China.

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ISO 来源出版物缩写: Fuel

ESI 高被引论文: Y

ESI 热点论文: N

第 28 条, 共 75 条

标题: Applications of variational mode decomposition in seismic time-frequency analysis

作者: Liu, W (Liu, Wei); Cao, SY (Cao, Siyuan); Chen, YK (Chen, Yangkang)

来源出版物: GEOPHYSICS 卷: 81 期: 5 页: V365-V378 DOI: 10.1190/GEO2015-0489.1

出版年: SEP-OCT 2016

Web of Science 核心合集中的 "被引频次": 33

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文献类型: Article

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29 字符的来源出版物名称缩写: GEOPHYSICS

ISO 来源出版物缩写: Geophysics

ESI 高被引论文: Y

ESI 热点论文: N

第 29 条, 共 75 条

标题: Simultaneous denoising and reconstruction of 5-D seismic data via damped rank-reduction method

作者: Chen, YK (Chen, Yangkang); Zhang, D (Zhang, Dong); Jin, ZY (Jin, Zhaoyu); Chen, XH (Chen, Xiaohong); Zu, SH (Zu, Shaohuan); Huang, WL (Huang, Weilin); Gan, SW (Gan, Shuwei)

来源出版物: GEOPHYSICAL JOURNAL INTERNATIONAL 卷: 206 期: 3 页: 1695-1717

DOI: 10.1093/gji/ggw230 出版年: SEP 2016

Web of Science 核心合集中的 "被引频次": 43

被引频次合计: 43

入藏号: WOS:000384650400019

文献类型: Article

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29 字符的来源出版物名称缩写: GEOPHYS J INT

ISO 来源出版物缩写: Geophys. J. Int.

ESI 高被引论文: Y

ESI 热点论文: N

第 30 条, 共 75 条

标题: Impact of diagenesis on the reservoir quality of tight oil sandstones: The case of Upper Triassic Yanchang Formation Chang 7 oil layers in Ordos Basin, China

作者: Lai, J (Lai, Jin); Wang, GW (Wang, Guiwen); Ran, Y (Ran, Ye); Zhou, ZL (Zhou, Zhenglong); Cui, YF (Cui, Yufeng)

来源出版物: JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING 卷: 145 页: 54-65 DOI: 10.1016/j.petrol.2016.03.009 出版年: SEP 2016

Web of Science 核心合集中的 "被引频次": 30

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地址: [Lai, Jin; Wang, Guiwen; Ran, Ye; Zhou, Zhenglong; Cui, Yufeng] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing 102249, Peoples R China.

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29 字符的来源出版物名称缩写: J PETROL SCI ENG

ISO 来源出版物缩写: J. Pet. Sci. Eng.

ESI 高被引论文: Y

ESI 热点论文: N

第 31 条, 共 75 条

标题: Damped multichannel singular spectrum analysis for 3D random noise attenuation

作者: Huang, WL (Huang, Weilin); Wang, RQ (Wang, Runqiu); Chen, YK (Chen, Yangkang); Li, HJ (Li, Huijian); Gan, SW (Gan, Shuwei)

来源出版物: GEOPHYSICS 卷: 81 期: 4 页: V261-V282 DOI: 10.1190/GEO2015-0264.1

出版年: JUL-AUG 2016

Web of Science 核心合集中的 "被引频次": 46

被引频次合计: 46

入藏号: WOS:000386341700063

文献类型: Article

地址: [Huang, Weilin; Wang, Runqiu; Li, Huijian; Gan, Shuwei] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing, Peoples R China.

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ISO 来源出版物缩写: Geophysics

ESI 高被引论文: Y

ESI 热点论文: N

第 32 条, 共 75 条

标题: A periodically varying code for improving deblending of simultaneous sources in marine acquisition

作者: Zu, SH (Zu, Shaohuan); Zhou, H (Zhou, Hui); Chen, YK (Chen, Yangkang); Qu, S (Qu, Shan); Zou, XF (Zou, Xiaofeng); Chen, HL (Chen, Haolin); Liu, RW (Liu, Renwu)

来源出版物: GEOPHYSICS 卷: 81 期: 3 页: V213-V225 DOI: 10.1190/GEO2015-0447.1

出版年: MAY-JUN 2016

Web of Science 核心合集中的 "被引频次": 39

被引频次合计: 39

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文献类型: Article

地址: [Zu, Shaohuan; Zhou, Hui; Zou, Xiaofeng] China Univ Petr, State Key Lab Petr Resources & Prospecting, CNPC, Key Lab Geophys Explorat, Beijing, Peoples R China.

[Chen, Yangkang] Univ Texas Austin, Bur Econ Geol, John A & Katherine G Jackson Sch Geosci, Austin, TX USA.

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ISO 来源出版物缩写: Geophysics

ESI 高被引论文: Y

ESI 热点论文: N

第 33 条, 共 75 条

标题: Heterogeneity of intergranular, intraparticle and organic pores in Longmaxi shale in Sichuan Basin, South China: Evidence from SEM digital images and fractal and multifractal geometries

作者: Wang, PF (Wang, Pengfei); Jiang, ZX (Jiang, Zhenxue); Ji, WM (Ji, Wenming); Zhang, C (Zhang, Chen); Yuan, Y (Yuan, Yuan); Chen, L (Chen, Lei); Yin, LS (Yin, Lishi)

来源出版物: MARINE AND PETROLEUM GEOLOGY 卷: 72 页: 122-138 DOI: 10.1016/j.marpetgeo.2016.01.020 出版年: APR 2016

Web of Science 核心合集中的 "被引频次": 31

被引频次合计: 34

入藏号: WOS:000375161700009

文献类型: Article

地址: [Wang, Pengfei; Jiang, Zhenxue; Ji, Wenming; Zhang, Chen; Yuan, Yuan; Chen, Lei; Yin, Lishi] China Univ Petr, State Key Lab Petr Resources & Prospecting, 18 Fuxue Rd, Beijing 102249, Peoples R China.

[Wang, Pengfei; Jiang, Zhenxue; Ji, Wenming; Yuan, Yuan; Chen, Lei; Yin, Lishi] China Univ Petr, Unconvent Nat Gas Res Inst, 18 Fuxue Rd, Beijing 102249, Peoples R China.

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29 字符的来源出版物名称缩写: MAR PETROL GEOL

ISO 来源出版物缩写: Mar. Pet. Geol.

ESI 高被引论文: Y

ESI 热点论文: N

第 34 条, 共 75 条

标题: A review of microscopic interactions between cavitation bubbles and particles in silt-laden flow

作者: Zhang, YN (Zhang, Yuning); Zhang, YN (Zhang, Yuning); Qian, ZD (Qian, Zhongdong); Ji, B (Ji, Bin); Wu, YL (Wu, Yulin)

来源出版物: RENEWABLE & SUSTAINABLE ENERGY REVIEWS 卷: 56 页: 303-318

DOI: 10.1016/j.rser.2015.11.052 出版年: APR 2016

Web of Science 核心合集中的 "被引频次": 26

被引频次合计: 27

入藏号: WOS:000369462100024

文献类型: Review

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ISSN: 1364-0321

29 字符的来源出版物名称缩写: RENEW SUST ENERG REV

ISO 来源出版物缩写: Renew. Sust. Energ. Rev.

ESI 高被引论文: Y

ESI 热点论文: N

第 35 条, 共 75 条

标题: A dual channel, quality-based price competition model for the WEEE recycling market with government subsidy

作者: Liu, HH (Liu, Huihui); Lei, M (Lei, Ming); Deng, HH (Deng, Honghui); Leong, GK (Leong, G. Keong); Huang, T (Huang, Tao)

来源出版物: OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE 卷: 59

页: 290-302 DOI: 10.1016/j.omega.2015.07.002 子辑: B 出版年: MAR 2016

Web of Science 核心合集中的 "被引频次": 19

被引频次合计: 24

入藏号: WOS:000367777000013

文献类型: Article

地址: [Liu, Huihui] China Univ Petr, Acad Chinese Energy Strategy, Beijing, Peoples R China.

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ISSN: 0305-0483

29 字符的来源出版物名称缩写: OMEGA-INT J MANAGE S

ISO 来源出版物缩写: Omega-Int. J. Manage. Sci.

ESI 高被引论文: Y

ESI 热点论文: N

第 36 条, 共 75 条

标题: Pore structure characteristics of lower Silurian shales in the southern Sichuan Basin, China: Insights to pore development and gas storage mechanism

作者: Yang, F (Yang, Feng); Ning, ZF (Ning, Zhengfu); Wang, Q (Wang, Qing); Zhang, R (Zhang, Rui); Krooss, BM (Krooss, Bernhard M.)

来源出版物: INTERNATIONAL JOURNAL OF COAL GEOLOGY 卷: 156 页: 12-24 DOI: 10.1016/j.coal.2015.12.015 出版年: FEB 15 2016

Web of Science 核心合集中的 "被引频次": 30

被引频次合计: 31

入藏号: WOS:000372764100002

文献类型: Article

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29 字符的来源出版物名称缩写: INT J COAL GEOL

ISO 来源出版物缩写: Int. J. Coal Geol.

ESI 高被引论文: Y

ESI 热点论文: N

第 37 条, 共 75 条

标题: Velocity analysis of simultaneous-source data using high-resolution semblance-coping with the strong noise

作者: Gan, SW (Gan, Shuwei); Wang, SD (Wang, Shoudong); Chen, YK (Chen, Yangkang); Qu, S (Qu, Shan); Zu, SH (Zu, Shaohuan)

来源出版物: GEOPHYSICAL JOURNAL INTERNATIONAL 卷: 204 期: 2 页: 768-779

DOI: 10.1093/gji/ggv484 出版年: FEB 2016

Web of Science 核心合集中的 "被引频次": 35

被引频次合计: 35

入藏号: WOS:000368427100007

文献类型: Article

地址: [Gan, Shuwei; Wang, Shoudong; Zu, Shaohuan] China Univ Petr, State Key Lab Petr Resources & Prospecting, Fuxue Rd 18th, Beijing 102200, Peoples R China.

[Chen, Yangkang] Univ Texas Austin, Bur Econ Geol, John A & Katherine G Jackson Sch Geosci, Univ Stn, Box X, Austin, TX 78713 USA.

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ISSN: 0956-540X

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29 字符的来源出版物名称缩写: GEOPHYS J INT

ISO 来源出版物缩写: Geophys. J. Int.

ESI 高被引论文: Y

ESI 热点论文: N

第 38 条, 共 75 条

标题: A model for multiple transport mechanisms through nanopores of shale gas reservoirs with real gas effect-adsorption-mechanic coupling

作者: Wu, KL (Wu, Keliu); Chen, ZX (Chen, Zhangxin); Li, XF (Li, Xiangfang); Guo, CH (Guo, Chaohua); Wei, MZ (Wei, Mingzhen)

来源出版物: INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER 卷: 93 页: 408-426 DOI: 10.1016/j.ijheatmasstransfer.2015.10.003 出版年: FEB 2016

Web of Science 核心合集中的 "被引频次": 44

被引频次合计: 48

入藏号: WOS:000367107700038

文献类型: Article

地址: [Wu, Keliu; Chen, Zhangxin] Univ Calgary, Calgary, AB T2N 1N4, Canada.

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[Guo, Chaohua; Wei, Mingzhen] Missouri Univ Sci & Technol, Rolla, MO 65401 USA.

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29 字符的来源出版物名称缩写: INT J HEAT MASS TRAN

ISO 来源出版物缩写: Int. J. Heat Mass Transf.

ESI 高被引论文: Y

ESI 热点论文: N

第 39 条, 共 75 条

标题: Seismic Time-Frequency Analysis via Empirical Wavelet Transform

作者: Liu, W (Liu, Wei); Cao, SY (Cao, Siyuan); Chen, YK (Chen, Yangkang)

来源出版物: IEEE GEOSCIENCE AND REMOTE SENSING LETTERS 卷: 13 期: 1 页: 28-32 DOI: 10.1109/LGRS.2015.2493198 出版年: JAN 2016

Web of Science 核心合集中的 "被引频次": 40

被引频次合计: 40

入藏号: WOS:000368193000006

文献类型: Article

地址: [Liu, Wei; Cao, Siyuan] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing 102249, Peoples R China.

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ISSN: 1545-598X

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29 字符的来源出版物名称缩写: IEEE GEOSCI REMOTE S

ISO 来源出版物缩写: IEEE Geosci. Remote Sens. Lett.

ESI 高被引论文: Y

ESI 热点论文: N

第 40 条, 共 75 条

标题: Separation of simultaneous sources using a structural-oriented median filter in the flattened dimension

作者: Gan, SW (Gan, Shuwei); Wang, SD (Wang, Shoudong); Chen, YK (Chen, Yangkang); Chen, XH (Chen, Xiaohong); Xiang, K (Xiang, Kui)

来源出版物: COMPUTERS & GEOSCIENCES 卷: 86 页: 46-54 DOI: 10.1016/j.cageo.2015.10.001 出版年: JAN 2016

Web of Science 核心合集中的 "被引频次": 35

被引频次合计: 35

入藏号: WOS:000366770500005

文献类型: Article

地址: [Gan, Shuwei; Wang, Shoudong; Chen, Xiaohong; Xiang, Kui] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing 102200, Peoples R China.

[Chen, Yangkang] Univ Texas Austin, Jackson Sch Geosci, Bur Econ Geol, Austin, TX 78713 USA.

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ISSN: 0098-3004

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29 字符的来源出版物名称缩写: COMPUT GEOSCI-UK

ISO 来源出版物缩写: Comput. Geosci.

ESI 高被引论文: Y

ESI 热点论文: N

第 41 条, 共 75 条

标题: Real gas transport through nanopores of varying cross-section type and shape in shale gas reservoirs

作者: Wu, KL (Wu, Keliu); Chen, ZX (Chen, Zhangxin); Li, XF (Li, Xiangfang)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷: 281 页: 813-825 DOI:
10.1016/j.cej.2015.07.012 出版年: DEC 1 2015

Web of Science 核心合集中的 "被引频次": 43

被引频次合计: 47

入藏号: WOS:000362308200088

文献类型: Article

地址: [Wu, Keliu; Chen, Zhangxin] Univ Calgary, Chem & Petr Engr, Calgary, AB T2N 1N4,
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ISO 来源出版物缩写: Chem. Eng. J.

ESI 高被引论文: Y

ESI 热点论文: N

第 42 条, 共 75 条

标题: Large-Area Synthesis of High-Quality Uniform Few-Layer MoTe₂

作者: Zhou, L (Zhou, Lin); Xu, K (Xu, Kai); Zubair, A (Zubair, Ahmad); Liao, AD (Liao, Albert D.); Fang, WJ (Fang, Wenjing); Ouyang, FP (Ouyang, Fangping); Lee, YH (Lee, Yi-Hsien); Ueno, K (Ueno, Keiji); Saito, R (Saito, Riichiro); Palacios, T (Palacios, Tomas); Kong, J (Kong, Jing); Dresselhaus, MS (Dresselhaus, Mildred S.)

来源出版物: JOURNAL OF THE AMERICAN CHEMICAL SOCIETY 卷: 137 期: 37 页:
11892-11895 DOI: 10.1021/jacs.5b07452 出版年: SEP 23 2015

Web of Science 核心合集中的 "被引频次": 88

被引频次合计: 88

入藏号: WOS:000361930000010

文献类型: Article

地址: [Zhou, Lin; Xu, Kai; Zubair, Ahmad; Liao, Albert D.; Fang, Wenjing; Ouyang, Fangping; Palacios, Tomas; Kong, Jing; Dresselhaus, Mildred S.] MIT, Dept Elect Engr & Comp Sci, Cambridge, MA 02139 USA.

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ISSN: 0002-7863

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ISO 来源出版物缩写: J. Am. Chem. Soc.

ESI 高被引论文: Y

ESI 热点论文: N

第 43 条, 共 75 条

标题: Enhanced hydrogen evolution reaction on few-layer MoS₂ nanosheets-coated functionalized carbon nanotubes

作者: Dai, XP (Dai, Xiaoping); Du, KL (Du, Kangli); Li, ZZ (Li, Zhanzhao); Sun, H (Sun, Hui); Yang, Y (Yang, Ying); Zhang, W (Zhang, Wen); Zhang, X (Zhang, Xin)

来源出版物: INTERNATIONAL JOURNAL OF HYDROGEN ENERGY 卷: 40 期: 29 页: 8877-8888 DOI: 10.1016/j.ijhydene.2015.05.062 出版年: AUG 3 2015

Web of Science 核心合集中的 "被引频次": 45

被引频次合计: 45

入藏号: WOS:000357228300012

文献类型: Article

地址: [Dai, Xiaoping; Du, Kangli; Li, Zhanzhao; Sun, Hui; Yang, Ying; Zhang, Wen; Zhang, Xin] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

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29 字符的来源出版物名称缩写: INT J HYDROGEN ENERG

ISO 来源出版物缩写: Int. J. Hydrog. Energy

ESI 高被引论文: Y

ESI 热点论文: N

第 44 条, 共 75 条

标题: Investigations on the methane sorption capacity of marine shales from Sichuan Basin, China

作者: Yang, F (Yang, Feng); Ning, ZF (Ning, Zhengfu); Zhang, R (Zhang, Rui); Zhao, HW (Zhao, Huawei); Krooss, BM (Krooss, Bernhard M.)

来源出版物: INTERNATIONAL JOURNAL OF COAL GEOLOGY 卷: 146 页: 104-117

DOI: 10.1016/j.coal.2015.05.009 出版年: JUL 1 2015

Web of Science 核心合集中的 "被引频次": 47

被引频次合计: 53

入藏号: WOS:000357754800009

文献类型: Article

地址: [Yang, Feng; Ning, Zhengfu; Zhang, Rui; Zhao, Huawei] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing 102249, Peoples R China.

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29 字符的来源出版物名称缩写: INT J COAL GEOL

ISO 来源出版物缩写: Int. J. Coal Geol.

ESI 高被引论文: Y

ESI 热点论文: N

第 45 条, 共 75 条

标题: Parametric optimization and performance analyses of geothermal organic Rankine cycles using R600a/R601a mixtures as working fluids

作者: Liu, Q (Liu, Qiang); Shen, AJ (Shen, Aijing); Duan, YY (Duan, Yuanyuan)

来源出版物: APPLIED ENERGY 卷: 148 页: 410-420 DOI: 10.1016/j.apenergy.2015.03.093 出版年: JUN 15 2015

Web of Science 核心合集中的 "被引频次": 53

被引频次合计: 53

入藏号: WOS:000355063900039

文献类型: Article

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ISO 来源出版物缩写: Appl. Energy

ESI 高被引论文: Y

ESI 热点论文: N

第 46 条, 共 75 条

标题: The effect of the variation in material composition on the heterogeneous pore structure of high-maturity shale of the Silurian Longmaxi formation in the southeastern Sichuan Basin, China

作者: Tang, XL (Tang, Xianglu); Jiang, ZX (Jiang, Zhenxue); Li, Z (Li, Zhuo); Gao, ZY (Gao, Zhiye); Bai, YQ (Bai, Yongqiang); Zhao, S (Zhao, Shuang); Feng, J (Feng, Jie)

来源出版物: JOURNAL OF NATURAL GAS SCIENCE AND ENGINEERING 卷: 23 页: 464-473 DOI: 10.1016/j.jngse.2015.02.031 出版年: MAR 2015

Web of Science 核心合集集中的 "被引频次": 57

被引频次合计: 68

入藏号: WOS:000353007800047

文献类型: Article

地址: [Tang, Xianglu; Jiang, Zhenxue; Li, Zhuo; Gao, Zhiye; Bai, Yongqiang; Zhao, Shuang; Feng, Jie] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing, Peoples R China.

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29 字符的来源出版物名称缩写: J NAT GAS SCI ENG

ISO 来源出版物缩写: J. Nat. Gas Sci. Eng.

ESI 高被引论文: Y

ESI 热点论文: N

第 47 条, 共 75 条

标题: Projection of world fossil fuels by country

作者: Mohr, SH (Mohr, S. H.); Wang, J (Wang, J.); Ellem, G (Ellem, G.); Ward, J (Ward, J.); Giurco, D (Giurco, D.)

来源出版物: FUEL 卷: 141 页: 120-135 DOI: 10.1016/j.fuel.2014.10.030 出版年: FEB 1 2015

Web of Science 核心合集集中的 "被引频次": 77

被引频次合计: 78

入藏号: WOS:000345698800014

文献类型: Article

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29 字符的来源出版物名称缩写: FUEL

ISO 来源出版物缩写: Fuel

ESI 高被引论文: Y

ESI 热点论文: N

第 48 条, 共 75 条

标题: Self-Assembling Peptide Nanofibrous Hydrogel as a Versatile Drug Delivery Platform

作者: Yu, ZQ (Yu, Zhiqiang); Xu, Q (Xu, Quan); Dong, CB (Dong, Chenbo); Lee, SS (Lee, Su Seong); Gao, LQ (Gao, Liqian); Li, YW (Li, Yiwen); D'Ortenzio, M (D'Ortenzio, Mathew); Wu, J (Wu, Jun)

来源出版物: CURRENT PHARMACEUTICAL DESIGN 卷: 21 期: 29 页: 4342-4354

DOI: 10.2174/1381612821666150901104821 出版年: 2015

Web of Science 核心合集中的 "被引频次": 53

被引频次合计: 54

入藏号: WOS:000362584200017

文献类型: Article

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29 字符的来源出版物名称缩写: CURR PHARM DESIGN

ISO 来源出版物缩写: Curr. Pharm. Design

ESI 高被引论文: Y

ESI 热点论文: N

第 49 条, 共 75 条

标题: One-pot extraction combined with metal-free photochemical aerobic oxidative desulfurization in deep eutectic solvent

作者: Zhu, WS (Zhu, Wenshuai); Wang, C (Wang, Chao); Li, HP (Li, Hongping); Wu, PW (Wu, Peiwen); Xun, SH (Xun, Suhang); Jiang, W (Jiang, Wei); Chen, ZG (Chen, Zhigang); Zhao, Z (Zhao, Zhen); Li, HM (Li, Huaming)

来源出版物: GREEN CHEMISTRY 卷: 17 期: 4 页: 2464-2472 DOI: 10.1039/c4gc02425g 出版年: 2015

Web of Science 核心合集中的 "被引频次": 81

被引频次合计: 86

入藏号: WOS:000352724200052

文献类型: Article

地址: [Zhu, Wenshuai; Wang, Chao; Li, Hongping; Wu, Peiwen; Xun, Suhang; Chen, Zhigang] Jiangsu Univ, Sch Chem & Chem Engn, Zhenjiang 212013, Peoples R China.

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29 字符的来源出版物名称缩写: GREEN CHEM

ISO 来源出版物缩写: Green Chem.

ESI 高被引论文: Y

ESI 热点论文: N

第 50 条, 共 75 条

标题: Organic matter/clay mineral intergranular pores in the Lower Cambrian Lujiaping Shale in the north-eastern part of the upper Yangtze area, China: A possible microscopic mechanism for gas preservation

作者: Ma, Y (Ma, Yong); Zhong, NN (Zhong, Ningning); Li, DH (Li, Dahua); Pan, ZJ (Pan, Zhejun); Cheng, LJ (Cheng, Lijun); Liu, KY (Liu, Keyu)

来源出版物: INTERNATIONAL JOURNAL OF COAL GEOLOGY 卷: 137 页: 38-54 DOI: 10.1016/j.coal.2014.11.001 出版年: JAN 1 2015

Web of Science 核心合集中的 "被引频次": 44

被引频次合计: 47

入藏号: WOS:000348894400003

文献类型: Article

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29 字符的来源出版物名称缩写: INT J COAL GEOL

ISO 来源出版物缩写: Int. J. Coal Geol.

ESI 高被引论文: Y

ESI 热点论文: N

第 51 条, 共 75 条

标题: Preparation of highly photoluminescent sulfur-doped carbon dots for Fe(III) detection

作者: Xu, Q (Xu, Quan); Pu, P (Pu, Peng); Zhao, JG (Zhao, Jungang); Dong, CB (Dong, Chenbo); Gao, C (Gao, Chun); Chen, YS (Chen, Yusheng); Chen, JR (Chen, Jiarui); Liu, Y (Liu, Yao); Zhou, HJ (Zhou, Hongjun)

来源出版物: JOURNAL OF MATERIALS CHEMISTRY A 卷: 3 期: 2 页: 542-546 DOI: 10.1039/c4ta05483k 出版年: 2015

Web of Science 核心合集中的 "被引频次": 167

被引频次合计: 170

入藏号: WOS:000346082100012

文献类型: Article

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ISO 来源出版物缩写: J. Mater. Chem. A

ESI 高被引论文: Y

ESI 热点论文: N

第 52 条, 共 75 条

标题: Strain and structure heterogeneity in MoS₂ atomic layers grown by chemical vapour deposition

作者: Liu, Z (Liu, Zheng); Amani, M (Amani, Matin); Najmaei, S (Najmaei, Sina); Xu, Q (Xu, Quan); Zou, XL (Zou, Xiaolong); Zhou, W (Zhou, Wu); Yu, T (Yu, Ting); Qiu, CY (Qiu, Caiyu); Birdwell, AG (Birdwell, A. Glen); Crowne, FJ (Crowne, Frank J.); Vajtai, R (Vajtai, Robert);

Yakobson, BI (Yakobson, Boris I.); Xia, ZH (Xia, Zhenhai); Dubey, M (Dubey, Madan); Ajayan, PM (Ajayan, Pulickel M.); Lou, J (Lou, Jun)

来源出版物: NATURE COMMUNICATIONS 卷: 5 文献号: 5246 DOI: 10.1038/ncomms6246 出版年: NOV 2014

Web of Science 核心合集中的 "被引频次": 155

被引频次合计: 155

入藏号: WOS:000345653500001

文献类型: Article

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ISO 来源出版物缩写: Nat. Commun.

ESI 高被引论文: Y

ESI 热点论文: N

第 53 条, 共 75 条

标题: Facile in situ synthesis of graphitic carbon nitride (g-C₃N₄)-N-TiO₂ heterojunction as an efficient photocatalyst for the selective photoreduction of CO₂ to CO

作者: Zhou, S (Zhou, Sheng); Liu, Y (Liu, Ying); Li, JM (Li, Jianmei); Wang, YJ (Wang, Yajun); Jiang, GY (Jiang, Guiyuan); Zhao, Z (Zhao, Zhen); Wang, DX (Wang, Daxi); Duan, AJ (Duan, Aijun); Liu, J (Liu, Jian); Wei, YC (Wei, Yuechang)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷: 158 页: 20-29 DOI: 10.1016/j.apcatb.2014.03.037 出版年: OCT 2014

Web of Science 核心合集中的 "被引频次": 152

被引频次合计: 155

入藏号: WOS:000339133500003

文献类型: Article

地址: [Zhou, Sheng; Liu, Ying; Li, Jianmei; Wang, Yajun; Jiang, Guiyuan; Zhao, Zhen; Wang, Daxi; Duan, Aijun; Liu, Jian; Wei, Yuechang] China Univ Petr, State Key Lab Heavy Oil Proc,

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29 字符的来源出版物名称缩写: APPL CATAL B-ENVIRON

ISO 来源出版物缩写: Appl. Catal. B-Environ.

ESI 高被引论文: Y

ESI 热点论文: N

第 54 条, 共 75 条

标题: Perovskite Oxides: Preparation, Characterizations, and Applications in Heterogeneous Catalysis

作者: Zhu, JJ (Zhu, Junjiang); Li, HL (Li, Hailong); Zhong, LY (Zhong, Linyun); Xiao, P (Xiao, Ping); Xu, XL (Xu, Xuelian); Yang, XG (Yang, Xiangguang); Zhao, Z (Zhao, Zhen); Li, JL (Li, Jinlin)

来源出版物: ACS CATALYSIS 卷: 4 期: 9 页: 2917-2940 DOI: 10.1021/cs500606g 出版年: SEP 2014

Web of Science 核心合集中的 "被引频次": 150

被引频次合计: 152

入藏号: WOS:000341405600010

文献类型: Article

地址: [Zhu, Junjiang; Li, Hailong; Zhong, Linyun; Xiao, Ping; Xu, Xuelian; Li, Jinlin] State Ethn Affairs Commiss, Key Lab Catalysis & Mat Sci, Wuhan 430074, Peoples R China.

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ISO 来源出版物缩写: ACS Catal.

ESI 高被引论文: Y

ESI 热点论文: N

第 55 条, 共 75 条

标题: An overview of distributed activation energy model and its application in the pyrolysis of lignocellulosic biomass

作者: Cai, JM (Cai, Junmeng); Wu, WX (Wu, Weixuan); Liu, RH (Liu, Ronghou)

来源出版物: RENEWABLE & SUSTAINABLE ENERGY REVIEWS 卷: 36 页: 236-246

DOI: 10.1016/j.rser.2014.04.052 出版年: AUG 2014

Web of Science 核心合集中的 "被引频次": 72

被引频次合计: 75

入藏号: WOS:000339151200021

文献类型: Review

地址: [Cai, Junmeng; Wu, Weixuan; Liu, Ronghou] Shanghai Jiao Tong Univ, Sch Agr & Biol, Biomass Energy Engrg Ctr, Key Lab Urban Agr South, Minist Agr, Shanghai 200240, Peoples R China.

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29 字符的来源出版物名称缩写: RENEW SUST ENERG REV

ISO 来源出版物缩写: Renew. Sust. Energ. Rev.

ESI 高被引论文: Y

ESI 热点论文: N

第 56 条, 共 75 条

标题: Experimental study of hydraulic fracturing for shale by stimulated reservoir volume

作者: Guo, TK (Guo, Tiankui); Zhang, SC (Zhang, Shicheng); Qu, ZQ (Qu, Zhanqing); Zhou, T (Zhou, Tong); Xiao, YS (Xiao, Yongshun); Gao, J (Gao, Jun)

来源出版物: FUEL 卷: 128 页: 373-380 DOI: 10.1016/j.fuel.2014.03.029 出版年: JUL 15 2014

Web of Science 核心合集中的 "被引频次": 84

被引频次合计: 97

入藏号: WOS:000335007800042

文献类型: Article

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ISO 来源出版物缩写: Fuel

ESI 高被引论文: Y

ESI 热点论文: N

第 57 条, 共 75 条

标题: Changbaishan volcanism in northeast China linked to subduction-induced mantle upwelling

作者: Tang, YC (Tang, Youcai); Obayashi, M (Obayashi, Masayuki); Niu, FL (Niu, Fenglin); Grand, SP (Grand, Stephen P.); Chen, YJ (Chen, Yongshun John); Kawakatsu, H (Kawakatsu, Hitoshi); Tanaka, S (Tanaka, Satoru); Ning, JY (Ning, Jieyuan); Ni, JF (Ni, James F.)

来源出版物: NATURE GEOSCIENCE 卷: 7 期: 6 页: 470-475 DOI: 10.1038/NGEO2166
出版年: JUN 2014

Web of Science 核心合集中的 "被引频次": 88

被引频次合计: 92

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文献类型: Article

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ISO 来源出版物缩写: Nat. Geosci.

ESI 高被引论文: Y

ESI 热点论文: N

第 58 条, 共 75 条

标题: Random noise attenuation by f-x empirical-mode decomposition predictive filtering

作者: Chen, YK (Chen, Yangkang); Ma, JT (Ma, Jitao)

来源出版物: GEOPHYSICS 卷: 79 期: 3 页: V81-V91 DOI: 10.1190/GEO2013-0080.1
出版年: MAY-JUN 2014

Web of Science 核心合集中的 "被引频次": 93

被引频次合计: 95

入藏号: WOS:000338322900045

文献类型: Article

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ISO 来源出版物缩写: Geophysics

ESI 高被引论文: Y

ESI 热点论文: N

第 59 条, 共 75 条

标题: Novel visible light induced Co₃O₄-g-C₃N₄ heterojunction photocatalysts for efficient degradation of methyl orange

作者: Han, CC (Han, Changcun); Ge, L (Ge, Lei); Chen, CF (Chen, Changfeng); Li, YJ (Li, Yujing); Xiao, XL (Xiao, Xinlai); Zhang, YN (Zhang, Yuanna); Guo, LL (Guo, Lele)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷: 147 页: 546-553 DOI: 10.1016/j.apcatb.2013.09.038 出版年: APR 5 2014

Web of Science 核心合集中的 "被引频次": 145

被引频次合计: 149

入藏号: WOS:000330489400059

文献类型: Article

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[Han, Changcun; Ge, Lei; Chen, Changfeng; Li, Yujing; Xiao, Xinlai; Zhang, Yuanna; Guo, Lele] China Univ Petr Being, Coll Sci, Dept Mat Sci & Engn, Beijing 102249, Peoples R China.

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ESI 高被引论文: Y

ESI 热点论文: N

第 60 条, 共 75 条

标题: Fractal characteristics of shales from a shale gas reservoir in the Sichuan Basin, China

作者: Yang, F (Yang, Feng); Ning, ZF (Ning, Zhengfu); Liu, HQ (Liu, Huiqing)

来源出版物: FUEL 卷: 115 页: 378-384 DOI: 10.1016/j.fuel.2013.07.040 出版年: JAN 2014

Web of Science 核心合集中的 "被引频次": 139

被引频次合计: 161

入藏号: WOS:000325647000043

文献类型: Article

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ESI 高被引论文: Y

ESI 热点论文: N

第 61 条, 共 75 条

标题: Mechanisms of shale gas storage: Implications for shale gas exploration in China

作者: Hao, F (Hao, Fang); Zou, HY (Zou, Huayao); Lu, YC (Lu, Yongchao)

来源出版物: AAPG BULLETIN 卷: 97 期: 8 页: 1325-1346 DOI: 10.1306/02141312091

出版年: AUG 2013

Web of Science 核心合集中的 "被引频次": 124

被引频次合计: 163

入藏号: WOS:000322939300005

文献类型: Article

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ISSN: 0149-1423

29 字符的来源出版物名称缩写: AAPG BULL

ISO 来源出版物缩写: AAPG Bull.

ESI 高被引论文: Y

ESI 热点论文: N

第 62 条, 共 75 条

标题: Synthesis and characterization of composite visible light active photocatalysts MoS₂-g-C₃N₄ with enhanced hydrogen evolution activity

作者: Ge, L (Ge, Lei); Han, CC (Han, Changcun); Xiao, XL (Xiao, Xinlai); Guo, LL (Guo, Lele)

来源出版物: INTERNATIONAL JOURNAL OF HYDROGEN ENERGY 卷: 38 期: 17 页: 6960-6969 DOI: 10.1016/j.ijhydene.2013.04.006 出版年: JUN 10 2013
Web of Science 核心合集中的 "被引频次": 184
被引频次合计: 191
入藏号: WOS:000320296700005
文献类型: Article
地址: [Ge, Lei] China Univ Petr, Coll Sci, Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.
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ISO 来源出版物缩写: Int. J. Hydrog. Energy
ESI 高被引论文: Y
ESI 热点论文: N

第 63 条, 共 75 条

标题: Deep oxidative desulfurization of dibenzothiophene with POM-based hybrid materials in ionic liquids
作者: Zhang, M (Zhang, Ming); Zhu, WS (Zhu, Wenshuai); Xun, SH (Xun, Suhang); Li, HM (Li, Huaming); Gu, QQ (Gu, Qingqing); Zhao, Z (Zhao, Zhen); Wang, Q (Wang, Qian)
来源出版物: CHEMICAL ENGINEERING JOURNAL 卷: 220 页: 328-336 DOI: 10.1016/j.cej.2012.11.138 出版年: MAR 15 2013
Web of Science 核心合集中的 "被引频次": 102
被引频次合计: 108
入藏号: WOS:000317541200037
文献类型: Article
地址: [Zhang, Ming; Zhu, Wenshuai; Xun, Suhang; Li, Huaming; Gu, Qingqing] Jiangsu Univ, Sch Chem & Chem Engr, Zhenjiang 212013, Peoples R China.
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29 字符的来源出版物名称缩写: CHEM ENG J
ISO 来源出版物缩写: Chem. Eng. J.
ESI 高被引论文: Y
ESI 热点论文: N

第 64 条, 共 75 条

标题: Depletion of fossil fuels and anthropogenic climate change-A review

作者: Hook, M (Hook, Mikael); Tang, X (Tang, Xu)

来源出版物: ENERGY POLICY 卷: 52 页: 797-809 DOI: 10.1016/j.enpol.2012.10.046

出版年: JAN 2013

Web of Science 核心合集中的 "被引频次": 190

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入藏号: WOS:000313775100071

文献类型: Review

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ISSN: 0301-4215

29 字符的来源出版物名称缩写: ENER G POLICY

ISO 来源出版物缩写: Energy Policy

ESI 高被引论文: Y

ESI 热点论文: N

第 65 条, 共 75 条

标题: Synthesis and Efficient Visible Light Photocatalytic Hydrogen Evolution of Polymeric g-C₃N₄ Coupled with CdS Quantum Dots

作者: Ge, L (Ge, Lei); Zuo, F (Zuo, Fan); Liu, JK (Liu, Jikai); Ma, Q (Ma, Quan); Wang, C (Wang, Chen); Sun, DZ (Sun, Dezheng); Bartels, L (Bartels, Ludwig); Feng, PY (Feng, Pingyun)

来源出版物: JOURNAL OF PHYSICAL CHEMISTRY C 卷: 116 期: 25 页: 13708-13714

DOI: 10.1021/jp3041692 出版年: JUN 28 2012

Web of Science 核心合集中的 "被引频次": 331

被引频次合计: 338

入藏号: WOS:000305769900029

文献类型: Article

地址: [Ge, Lei; Zuo, Fan; Liu, Jikai; Ma, Quan; Wang, Chen; Sun, Dezheng; Bartels, Ludwig; Feng, Pingyun] Univ Calif Riverside, Dept Chem, Riverside, CA 92521 USA.

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ISSN: 1932-7447

29 字符的来源出版物名称缩写: J PHYS CHEM C

ISO 来源出版物缩写: J. Phys. Chem. C

ESI 高被引论文: Y

ESI 热点论文: N

第 66 条, 共 75 条

标题: Advanced Asymmetric Supercapacitors Based on Ni(OH)₂/Graphene and Porous Graphene Electrodes with High Energy Density

作者: Yan, J (Yan, Jun); Fan, ZJ (Fan, Zhuangjun); Sun, W (Sun, Wei); Ning, GQ (Ning, Guoqing); Wei, T (Wei, Tong); Zhang, Q (Zhang, Qiang); Zhang, RF (Zhang, Rufan); Zhi, LJ (Zhi, Linjie); Wei, F (Wei, Fei)

来源出版物: ADVANCED FUNCTIONAL MATERIALS 卷: 22 期: 12 页: 2632-2641

DOI: 10.1002/adfm.201102839 出版年: JUN 20 2012

Web of Science 核心合集中的 "被引频次": 962

被引频次合计: 975

入藏号: WOS:000304860500022

文献类型: Article

地址: [Yan, Jun; Fan, Zhuangjun; Sun, Wei; Wei, Tong] Harbin Engn Univ, Coll Mat Sci & Chem Engn, Key Lab Superlight Mat & Surface Technol, Minist Educ, Harbin 150001, Peoples R China. [Ning, Guoqing] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

[Zhi, Linjie] Natl Ctr Nanosci & Technol China, Beijing 100190, Peoples R China.

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ISSN: 1616-301X

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ISO 来源出版物缩写: Adv. Funct. Mater.

ESI 高被引论文: Y

ESI 热点论文: N

第 67 条, 共 75 条

标题: Synthesis of MWNTs/g-C₃N₄ composite photocatalysts with efficient visible light photocatalytic hydrogen evolution activity

作者: Ge, L (Ge, Lei); Han, CC (Han, Changcun)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷: 117 页: 268-274 DOI: 10.1016/j.apcatb.2012.01.021 出版年: MAY 18 2012

Web of Science 核心合集中的 "被引频次": 234

被引频次合计: 239

入藏号: WOS:000303293300029

文献类型: Article

地址: [Ge, Lei] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

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ISO 来源出版物缩写: Appl. Catal. B-Environ.

ESI 高被引论文: Y

ESI 热点论文: N

第 68 条, 共 75 条

标题: In situ synthesis and enhanced visible light photocatalytic activities of novel PANI-g-C₃N₄ composite photocatalysts

作者: Ge, L (Ge, Lei); Han, CC (Han, Changcun); Liu, J (Liu, Jing)

来源出版物: JOURNAL OF MATERIALS CHEMISTRY 卷: 22 期: 23 页: 11843-11850

DOI: 10.1039/c2jm16241e 出版年: 2012

Web of Science 核心合集中的 "被引频次": 159

被引频次合计: 162

入藏号: WOS:000304351400059

文献类型: Article

地址: [Ge, Lei] China Univ Petr, Coll Sci, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

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29 字符的来源出版物名称缩写: J MATER CHEM

ISO 来源出版物缩写: J. Mater. Chem.

ESI 高被引论文: Y

ESI 热点论文: N

第 69 条, 共 75 条

标题: Enhanced visible light photocatalytic activity of novel polymeric g-C₃N₄ loaded with Ag nanoparticles

作者: Ge, L (Ge, Lei); Han, CC (Han, Changcun); Liu, J (Liu, Jing); Li, YF (Li, Yunfeng)

来源出版物: APPLIED CATALYSIS A-GENERAL 卷: 409 页: 215-222 DOI: 10.1016/j.apcata.2011.10.006 出版年: DEC 15 2011

Web of Science 核心合集中的 "被引频次": 272

被引频次合计: 285

入藏号: WOS:000298361900029

文献类型: Article

地址: [Ge, Lei; Han, Changcun; Liu, Jing; Li, Yunfeng] China Univ Petr, Coll Sci, Dept Mat Sci & Engn, Beijing 102249, Peoples R China.

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ISO 来源出版物缩写: Appl. Catal. A-Gen.

ESI 高被引论文: Y

ESI 热点论文: N

第 70 条, 共 75 条

标题: Novel visible light-induced g-C₃N₄/Bi₂WO₆ composite photocatalysts for efficient degradation of methyl orange

作者: Ge, L (Ge, Lei); Han, CC (Han, Changcun); Liu, J (Liu, Jing)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷: 108 期: 1-2 页: 100-107

DOI: 10.1016/j.apcatb.2011.08.014 出版年: OCT 11 2011

Web of Science 核心合集中的 "被引频次": 377

被引频次合计: 387

入藏号: WOS:000296044300013

文献类型: Article

地址: [Ge, Lei; Han, Changcun; Liu, Jing] China Univ Petr, Coll Sci, Dept Mat Sci & Engn, Beijing 102249, Peoples R China.

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ISO 来源出版物缩写: Appl. Catal. B-Environ.

ESI 高被引论文: Y

ESI 热点论文: N

第 71 条, 共 75 条

标题: Asymmetric Supercapacitors Based on Graphene/MnO₂ and Activated Carbon Nanofiber Electrodes with High Power and Energy Density

作者: Fan, ZJ (Fan, Zhuangjun); Yan, J (Yan, Jun); Wei, T (Wei, Tong); Zhi, LJ (Zhi, Linjie); Ning, GQ (Ning, Guoqing); Li, TY (Li, Tianyou); Wei, F (Wei, Fei)

来源出版物: ADVANCED FUNCTIONAL MATERIALS 卷: 21 期: 12 页: 2366-2375

DOI: 10.1002/adfm.201100058 出版年: JUN 21 2011

Web of Science 核心合集中的 "被引频次": 1056

被引频次合计: 1071

入藏号: WOS:000291723300023

文献类型: Article

地址: [Fan, Zhuangjun; Yan, Jun; Wei, Tong; Li, Tianyou] Harbin Engn Univ, Coll Mat Sci & Chem Engn, Minist Educ, Key Lab Superlight Mat & Surface Technol, Harbin 150001, Peoples R

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ESI 高被引论文: Y

ESI 热点论文: N

第 72 条, 共 75 条

标题: Hydrodeoxygenation of guaiacol as model compound for pyrolysis oil on transition metal phosphide hydroprocessing catalysts

作者: Zhao, HY (Zhao, H. Y.); Li, D (Li, D.); Bui, P (Bui, P.); Oyama, ST (Oyama, S. T.)

来源出版物: APPLIED CATALYSIS A-GENERAL 卷: 391 期: 1-2 特刊: SI 页: 305-310

DOI: 10.1016/j.apcata.2010.07.039 出版年: JAN 4 2011

Web of Science 核心合集中的 "被引频次": 267

被引频次合计: 284

入藏号: WOS:000286856600037

文献类型: Article

地址: [Zhao, H. Y.; Li, D.; Bui, P.; Oyama, S. T.] Virginia Polytech Inst & State Univ, Dept Chem Engn, Blacksburg, VA 24061 USA.

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ISO 来源出版物缩写: Appl. Catal. A-Gen.

ESI 高被引论文: Y

ESI 热点论文: N

第 73 条, 共 75 条

标题: Gram-scale synthesis of nanomesh graphene with high surface area and its application in supercapacitor electrodes

作者: Ning, GQ (Ning, Guoqing); Fan, ZJ (Fan, Zhuangjun); Wang, G (Wang, Gang); Gao, JS (Gao, Jinsen); Qian, WZ (Qian, Weizhong); Wei, F (Wei, Fei)

来源出版物: CHEMICAL COMMUNICATIONS 卷: 47 期: 21 页: 5976-5978 DOI:

10.1039/c1cc11159k 出版年: 2011

Web of Science 核心合集集中的 "被引频次": 195

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文献类型: Article

地址: [Ning, Guoqing; Wang, Gang; Gao, Jinsen] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Changping, Peoples R China.

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ISO 来源出版物缩写: Chem. Commun.

ESI 高被引论文: Y

ESI 热点论文: N

第 74 条, 共 75 条

标题: Characterization of Heteroatom Compounds in a Crude Oil and Its Saturates, Aromatics, Resins, and Asphaltenes (SARA) and Non-basic Nitrogen Fractions Analyzed by Negative-Ion Electrospray Ionization Fourier Transform Ion Cyclotron Resonance Mass Spectrometry

作者: Shi, Q (Shi, Quan); Hou, DJ (Hou, Dujie); Chung, KH (Chung, Keng H.); Xu, CM (Xu, Chunming); Zhao, SQ (Zhao, Suoqi); Zhang, YH (Zhang, Yahe)

来源出版物: ENERGY & FUELS 卷: 24 期: 4 页: 2545-2553 DOI: 10.1021/ef901564e

出版年: APR 2010

Web of Science 核心合集集中的 "被引频次": 142

被引频次合计: 155

入藏号: WOS:000276563300045

文献类型: Article; Proceedings Paper

会议名称: 10th International Conference on Petroleum Phase Behavior and Fouling

会议日期: JUN, 2009

会议地点: Rio de Janeiro, BRAZIL

地址: [Shi, Quan; Xu, Chunming; Zhao, Suoqi; Zhang, Yahe] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102200, Peoples R China.

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29 字符的来源出版物名称缩写: ENERG FUEL

ISO 来源出版物缩写: Energy Fuels

ESI 高被引论文: Y

ESI 热点论文: N

第 75 条, 共 75 条

标题: Review of nanofluids for heat transfer applications

作者: Wen, DS (Wen, Dongsheng); Lin, GP (Lin, Guiping); Vafaei, S (Vafaei, Saeid); Zhang, K (Zhang, Kai)

来源出版物: PARTICUOLOGY 卷: 7 期: 2 特刊: SI 页: 141-150 DOI: 10.1016/j.partic.2009.01.007 出版年: APR 2009

Web of Science 核心合集中的 "被引频次": 319

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文献类型: Review

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ESI 高被引论文: Y

ESI 热点论文: N